

Election of Species Discussion

Claim	base	19	41
1	Supply liquid to flow passage	supplying liquid to a flow passage having an outlet end	supplying liquid to a flow passage having an outlet
2	Heat liquid in flow passage to volatilize liquid	heating the liquid so as to volatilize liquid in the flow passage	heating the liquid in the flow passage so as to form a volatilized liquid
3	Direct/pass volatilized liquid out of flow passage	directing the volatilized liquid out of the outlet end of the flow passage	a volatilized liquid which passes out of the outlet [of the flow passage]
4	Into aerosol confinement sleeve	into an aerosol confinement sleeve located at the outlet end of the flow passage	in an aerosol confinement sleeve located at the outlet of the flow passage
5	Mix volatilized liquid with air	admixing the volatilized liquid with air to produce an aerosol	admixing the volatilized liquid with air in an aerosol confinement sleeve so as to form an aerosol
6		<u>the aerosol confinement sleeve having a length and/or transverse dimension to achieve a desired size of aerosol particles of the aerosol</u>	mixing the aerosol with entrainment air at a location outside of the aerosol confinement sleeve and within a mouthpiece, wherein the mouthpiece includes at least one air inlet through which the entrainment air enters the mouthpiece